							Sheet of 2	
Form PTO-1449 (Atty. Docket No.33174-73		Serial No. 09/037,472				
01	OF PATENTS AND SUPPLEMENTAL STATEN (Use several shee	Applicant Duff, et al.						
SEP 2	3 1998 C50 33/2				Filing Date 03/10/98		Group	
TRAI	DEMARKO		US	PATENT DOCUMENTS				
REFERENCE B EXAMINER	ESIGNATION	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
CH		5,039,606	8/13/91	Nepon	435	6	10/29/87	
<u> </u>	AB	5,196,308	3/23/93	Nepom et al.	435	7.21	03/13/89	
		5,686,246	11/11/97	Kornman et al.	435	6	080/3/95	
CM	AC AD	5,698,399	12/16/97	Duff et al.	435	6	04/05/96	
	I AD	3,030,333		GN PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	Translation YES NO	
	<u> </u>	 				1		
		1		A d. Tide Date Portings	Pages Etc.)			
	τ			ng Author, Title, Date, Pertinent				
CM	AE	Adamis, et al. "Increased Vascular" Am. J. Opthamol. 118(4): 445 (Oct. 1994)						
011	AF	Aiello, et al., "Vascular Endothelial Growth" N.E.J.M. 331(22): 1480 (Dec. 1994) Author unknown, excerpt from publication (no title); first heading: "What is Diabetes?"; Citation unknown						
124	AG	Author unknown, excerpt from publication (no title), illist reading. Venacio economication (no title), illist reading.						
<u></u>	AH :							
	Blakemore, et a	etes Fact Sheet" (Nov. 1995)						
AJ Center for Disease Control an Prevention, the, "National Diabetes Fact Sheet" (Nov. 199)	
AK Clark, et al., Nuc. Acids Res. 14: 7897 (1986); Erratum in Nuc. Acids Res. 15(2): 868 (1987)								
AL Clay et al., "Interleukin-1 receptor antagonist gene polymorphism association with lichen scleroses", F 94: 407-410 (1994)								
Clay et al., "Novel interleukin-1 receptor antagonist exon polymorphisms and their use allele-specific assessment", Human Genetics 97(6): 723-726 (June 1996)								
	AN	Cork, et al., J.	Invest. Derma	atol. 104(5 Supp.): 15S-16S (199	5)			
	AO	di Giovine et a Genetics 1(6):	I "Single bas	e polymorphism at -511 in the hu	man interteukin-1β	gene (IL1β)	", Human Molecular	
	AP			Interleukin-1 Antagonsim" Blood				
	AQ			ication of the" Invest. Opthalm				
	-			pagulation Treatment of" Pthali				
	AR	DK2 Keboit i	40. 0 T HOLOCK					
	AR AS	Duff, "Cytokin	nes and Anti-C	Cytokines" Br. J. Rheumatol. 31(S	Supp. 1): 15 (1993)			
		Duff, "Cytokir	nes and Anti-Cular Genetics o	Cytokines" Br. J. Rheumatol. 31(S of Cytokines", The Cytokine Hand ulation for diabetic Macula Edemi	Supp. 1): 15 (1993) Ibook (1994) 2nd e	d., Chap. 2:	21-30.	

Calernys 10-3-00

1		<u> </u>	T	Sheet	of 2					
Form PTO-1449		LIST OF PATENTS AND PUBLICATIONS FOR	Atty. Docket No.33174-73	Serial No. 09/037,472						
	APPLICA	ANT'S SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant Duff, et al.							
EP 2 3 1998 2			Filing Date 03/10/98	Group						
THADEMAN 1	AV	ETDRS No. 9, "Early Coagulation" Opthalmol. 98: 766 (1991)								
	AW	ETDRS No. 12, "Fundus Photographic Risk" Opthalmol. 98: 823 (1991)							
	AX	Franks, et al*Cytokines in Human" Current Eye Res. 11(Supp.)	: 187 (1992)							
	AY	Furutani et al., "Complete Nucleotide Sequence" Nuc. Acids Res. 14	Furutani et al., "Complete Nucleotide Sequence" Nuc. Acids Res. 14: 3167 (1992)							
	AZ	Hu, et al., "Inhibition of Aniogenesis" Inflammation 18(1): 45 (1994)	Hu, et al., "Inhibition of Aniogenesis" Inflammation 18(1): 45 (1994)							
	ВА	Hu & Fan "Protein Kinase C Inhibitor" Inflammation 19(1): 39 (1998)	Hu & Fan "Protein Kinase C Inhibitor" Inflammation 19(1): 39 (1995)							
	ВВ	Klein et al., "Self-Rates Health and Diabetes of Long Duration," Diab	etes Care, 21(2): 236-240) (Feb. 1998)						
	вс	Ko et al., "An (A-C), Dinucleotide Repeat Polymorphic Marker at the Associated With Early-Onset Diabetic Retinopathy in NIDDM Patient	Ko et al., "An (A-C), Dinucleotide Repeat Polymorphic Marker at the 5' End of the Aldose Reductase Gene Is Associated With Early-Onset Diabetic Retinopathy in NIDDM Patients", Diabetes 44:727-732 (1995)							
	BD	Mansfield et al., "Novel Genetic Association Between Ulcerative Colinterleukin-1 Receptor Antagonist", Gastroenterology 106: 637-642 (Mansfield et al., "Novel Genetic Association Between Ulcerative Colitis and the Anti-Inflammatory Cytokine Interleukin-1 Receptor Antagonist", Gastroenterology 106: 637-642 (Mar. 1994)							
	BE	McCarren, "Genetics of Diabetes", Publication American Diabetes Association լ ૧૬૫								
	BF	Murata, et al., "Vascular Endothelial Growth" Opthalmic Res. 27(1	Murata, et al., "Vascular Endothelial Growth" Opthalmic Res. 27(1): 48 (1995)							
	BG	Nedospasov, et al., "Tandem Arrangement of Genes" Cold Spring	Nedospasov, et al., "Tandem Arrangement of Genes" Cold Spring Harbor Sympos. Quant. Biol. 60: 611 (1986)							
<u> </u>	ВН	Nicklin, et al., Genomics 19: 382-4 (1994).	Nicklin, et al., Genomics 19: 382-4 (1994).							
-C4	BI	PCT Search Report, citing Mansfield; Ke and Richardson								
CM	ВЈ	Pe'er, et al., "Hypoxia-Induced Expression of' 1995)	" <i>Lab. Invest.</i> 72(6)	: 638 (June	· •					
	вк	Pfeiffer, "Vascular Endothelial Growth" Dtsch. Med. Wochenschr. 120(42): 1453 (Oct. 1995)								
	BL	Pociot, et al., Eur J. Clin. Invest. 22: 396-402 (1	Pociot, et al., Eur J. Clin. Invest. 22: 396-402 (1992)							
	ВМ	Richardson, et al., Invest. Opthalmol. 38(4): 371	Richardson, et al., Invest. Opthalmol. 38(4): 3714 (1997)							
	BN	Seaquist, et al., "Familial Clustering of" N.E.J.M. 320: 1161 (1989)								
	во		Tarlow, et al., J. Invest. Dermatol. 103: 387 (1994)							
	ВР	Todd, "Genetic Control of" Immulol. Today 1	Todd, "Genetic Control of" Immulol. Today 11:122 (1990)							
	BQ	Verjans, et al., "Polymorphism of the TNF Region Am. 18: 177 (1992)		is. Clin. Noi	rth					
Cal	BR	Woolf, "Estimating the Relationship between Blo	ood Groups & Dise	ase" Annals	3					

Corla Nyers 10-3-00